



PATENT  
Docket No. 2455-4602

2654#2  
A  
GA  
78-02

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant: M. RAHIM et al. :  
Serial No.: 09/314,637 : Art Unit: 2654  
Filed: May 19, 1999 : Examiner: Dorvil, R.  
For: RECOGNIZING THE NUMERIC LANGUAGE IN NATURAL SPOKEN  
DIALOGUE

**AMENDMENT UNDER 37 CFR 1.111**

Commissioner of Patents  
Washington, D.C. 20231

**RECEIVED**  
JUL 02 2002  
Technology Center 2600

Sir:

In response to the Office Action of March 29, 2002 please amend the application as follows:

**IN THE CLAIMS:**

Please REPLACE the claims as follows:

1. (Amended) A system comprising:
  - a speech recognition processor that receives unconstrained input speech and outputs a string of words that can include a numeric language comprising a set of digits relevant for interpreting and understanding a set of number strings; and
  - a numeric understanding processor containing classes of rules for converting the string of words into a sequence of digits.